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LIST OF PATENTS AND PUBLICATIONS CITED BY APPLICANT					A	pplican	t	Confirmation No.:	
(I Ise sever	(Use several sheets if necessary)					Shih-Fu Lee		L	
Examiner JUN 0 6 2005					^	iling Da	te	Group	
U.S. Patent Documents									
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Initial		Number		Applicant(s) Name		Class	Subdass	Filing Date If Appropriate	
IDN	A1	6,618,215 B2	09-09-2003				31	03-06-2002	
1.	A2 '	6,615,387 B1	09-02-2003	Williamson, et al.		714	785	09-02-2003	
'	A3	6,611,397 B1	08-26-2003	Nguyen, H.V.		360	77.08	06-04-1999	
	A4	6,606,211 B1	08-12-2003	Lim, et al.		360	53	04-19-2000	
	A5	6,603,636 B2	08-05-2003	Schwandt, et a	l.	360	99.12	06-29-2001	
	A6	6,590,388 B2	07-08-2003	Arnaout, et al.		324	210	06-26-2001	
	A7	6,587,293 B1	07-01-2003	Ding, et al.		360	51	02-29-2000	
	A8	6,574,068 B1	06-03-2003	Hampshire, et	Hampshire, et al.		77.08	04-18-2000	
	A9	6,483,299 B1	11-19-2002	Pressesky, et a	Pressesky, et al.		212	11-09-2000	
	A10	6,476,995 B1	11-05-2002	Liu, et al.		360	75	01-14-2000	
	A11	6,405,449 B1	06-18-2002	Sundaram, et a	al.	33	645	02-07-2001	
	A12	6,404,590 B1	06-11-2002	Kuo, et al.		360	135	03-18-1998	
	A13	6,396,773 B1	05-28-2002	Kuo, D.S.		369 ⁻	13.02	12-11-1998	
	A14	6,387,530 B1	05-14-2002	Liu, et al.		428 -	559	06-14-2000	
4	A15	6,373,243 B1	04-16-2002	Takano, et al.		324	212	10-12-2000	
Foreign Pa	tent Do	ocuments						L	
*Examiner Initial		Document Number	Date ·	Country	Clas	s St	ubdass	Translation	
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	B1								
	B2								
OTHER AR	T	1					•		
*Examiner Initial	*Examiner Including Author, Title, Date, Pertinent Pages, Etc.								
HAU	C1 ECE Signals and Systems Fall, 2002, UMD, "Experiment 2: The Controls in the Spectrum Analyzer," 8 pages								
C2 "Spectrum Analyzer Updates," June 10, 2000, 15 pages									
C3. J. Mulder, "An RMS-DC Converter Based on the Dynamic Translinear Principle," IEEE Journal of Solid-State Circuits, Vol. 32, No. 7, July 1997, Pages 1146-1150									
Examiner									
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.									

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U.S. Department of Commerce, Patent and Trademark Office						T	Docket No	0.		Serial No.	
(PTO Form 1449 modified)							SEA/3369	•			
LIST OF PATENTS AND PUBLICATIONS CITED BY APPLICANT							Applicant Shih-Fu L		Confirm	ation No.:	
(Use several sheets if necessary)						\top	Filing Date		Group		
Examiner											
U.S	. Patent	Docu	ments .								
*Exa Initia	miner d			Issue Date		Applicant(s) Name		Class	Subclass	Filing Da Appropri	
14	tw	A16 6,359,747 B1		03-19-2002		Kuo, D.S.		360	75	08-07-1998	
		A17	6,587,293 B1	07-01-2003		Ding, et al.		360	51	02-29-2000	
		A18	6,580,572 B1	06-17-2003		Yao, et al.	•	360	25	12-14-2000	
		A19	6,574,068 B1	06-03-2003		Hampshire, et al.		360	77.08	04-18-2000	
		A20	6,304,407 B1	10-16-2001		Baker, et al.		360	75 .	10-27-1998	
		A21	6,181,492 B1	01-30-20	101	Bonyhard, P.	Bonyhard, P.I.		17	03-09-1998	
		A22	6,142,006	11-07-20	100	Marchon, et	Marchon, et al.		1.81	07-24-1998	
		A23	6,097,561	08-01-20	00	Wakefield, et	Vakefield, et al.		51	03-09-1998	
		A24	5,996,045	11-30-19	199	Lee, et al.		711	112	07-08-1997	
		A25	5,963,029	10-05-19	199	Pressesky, J	.L.	324	212	01-30-1997	
		A26	5,991,104	11-23-19	99	Bonyhard, P.	Bonyhard, P.I.		15	11-27-1	996
		A27	5,898,499	04-27-19	99	Pressesky, J	Pressesky, J.L.		357 01-30-1997		997
.⊄	Ф A28 2003/0035235 A1		Ikeda, et al.			360	59	08-07-2	002		
Fore	ign Pa	tent D	ocuments								
•Exa Initia	miner I		Document D Number	Date Cou		ıntry C		ass Su	ubclass	Trans	lation
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	IER AR	<u>T</u>	T						<u> </u>		
*Exar Initial		niner Including Author, Title, Date, Pertinent Pages, Etc.									
1	N	C4	"RF Up/Down Conversion Is Simplified By Linear Arrays", Intersil™, Application Note 9744, July 1997, 4 pages								
14	N	C5	http://whatis.techtarget.com/definition, 2 pages								
		C6					···-				
Exar	miner	1	$\sim \Lambda \chi \sim 1$	0		• •	1	Date Con	sidered *	7/12/16	

*EXAMINER/ Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.